

Amendments to the Claims:

Pursuant to 37 C.F.R. §1.121(c), the following complete listing of all claims in the application replaces all prior listings and versions of the claims:

1. (Currently amended) A glazing clip in a single piece for fitting about ~~the~~ an edge of a glazing unit having two external faces, the glazing clip comprising a generally U-shaped body having a base and arms, and further comprising means for interengaging with an ancillary element on at least one side of a ~~the~~ glazing unit, in use; wherein the base of the U-shaped body extends across an edge of the glazing unit with each arm extending over a respective one of the external faces of the glazing unit on opposite sides thereof when in use; and wherein the means for interengaging comprises an upstanding portion.
2. (Original) A glazing clip as claimed in claim 1, wherein the glazing clip comprises means for interengaging with an ancillary element on both sides of a glazing unit.
3. (Canceled).
4. (Canceled).
5. (Currently amended) A glazing clip as claimed in claim ~~[[4]]~~1, wherein the arms of the body of the glazing clip are inclined from the perpendicular relative to the base, whereby ~~in use~~ the glazing clip is biased to the glazing unit when in use.
6. (Canceled).
7. (Currently amended) A glazing clip as claimed in claim ~~[[6]]~~1, wherein the upstanding portion comprises a plurality of rebated portions.

8. (Currently amended) A glazing clip as claimed in claim ~~[[6]]~~1, wherein the upstanding portion comprises a mushroom formation.
9. (Previously presented) A glazing clip as claimed in claim 1, wherein the glazing clip consists of a thermoplastic material.
10. (Currently amended) A glazing clip as claimed in claim 1, wherein a kit for the construction of an ancillary element on a glazing unit, ~~the kit comprising~~ comprises a plurality of the glazing clips ~~according to claim 1~~.
11. (Original) A glazing clip as claimed in claim 10, the kit further comprises a cross-piece for interengaging with a first ancillary element in a first direction and with a second ancillary element in a second direction.
12. (Original) A glazing clip as claimed in claim 11, wherein the cross-piece comprises a first interengaging member for interengaging with a first ancillary element and a second interengaging member for interengaging with a second ancillary element.
13. (Original) A glazing clip as claimed in claim 12, wherein the cross-piece further comprises a third interengaging member for interengaging with a third ancillary element.
14. (Currently amended) A glazing clip as claimed in claim 13, wherein the cross-piece is configured whereby a the first ancillary element will be substantially perpendicular to a the second and a the third ancillary element.

15. (Previously presented) A glazing clip as claimed in claim 13, wherein the first interengaging member is substantially similar in cross-section to the second interengaging member.
16. (Original) A glazing clip as claimed in claim 15, wherein the first interengaging member is substantially similar in cross-section to the third interengaging member.
17. (Previously presented) A glazing clip as claimed in claim 13, wherein the first interengaging member is substantially perpendicular to the second interengaging member.
18. (Previously presented) A glazing clip as claimed in claim 13, wherein the first interengaging member is substantially perpendicular to the third interengaging member.
19. (Previously presented) A glazing clip as claimed in claim 10, wherein the glazing clips in the kit are substantially similar.
20. (Previously presented) A glazing clip as claimed in claim 10, wherein the kit additionally comprises at least one ancillary element for interengaging with the glazing clips.
21. (Original) A glazing clip as claimed in claim 20, wherein the ancillary element is for a Georgian effect glazing assembly.
22. (Previously presented) A glazing clip as claimed in claim 20, wherein the ancillary element is of substantially constant cross-section.

23. (Previously presented) A glazing clip as claimed in claim 20, wherein the ancillary element comprises a female interengaging member for interengaging with a male interengaging member of a glazing clip.
24. (Previously presented) A glazing clip as claimed in claim 20, wherein the ancillary element comprises a male interengaging member for interengaging with a female interengaging member of a glazing clip.
25. (Currently amended) A glazing clip as claimed in claim 20, wherein the ancillary element comprises a lower face to be positioned against a glazing panel when in use, and the glazing clip is configured to interengage with the ancillary element in the lower face.
26. (Original) A glazing clip as claimed in claim 25, wherein the lower face has a longitudinal slot therein for receiving the glazing clip.
27. (Previously presented) A glazing clip as claimed in claim 25, wherein the ancillary element and glazing clip interengage by a snap-fit connection.
28. (Currently amended) A glazing clip as claimed in claim 1, wherein a glazing assembly comprising comprises a glazing unit about the an edge of which is at least one glazing clip ~~according to claim 1~~ and at least one ancillary element engaged with the glazing clip.
29. (Original) A glazing clip as claimed in claim 28, wherein the ancillary element is engaged with a first glazing clip and a second glazing clip after each has been placed about the glazing unit.

30. (Previously presented) A glazing clip as claimed in claim 28, wherein the glazing assembly comprises a frame about the glazing unit.
31. (Currently amended) A method of construction of a glazing assembly, the method comprising the steps of providing a glazing clip according to claim 1 to ~~the~~ an edge of a glazing unit and engaging an ancillary element therewith.
32. (Currently amended) A method of construction of a glazing assembly as claimed in claim 31, further comprising providing ~~wherein~~ a plurality of glazing clips are ~~provided~~ to support the ancillary element.
33. (Currently amended) A method of construction of a glazing assembly as claimed in claim 31 ~~or claim 32, wherein~~, further comprising providing a plurality of ancillary elements ~~are provided~~.
34. (Currently amended) A method of construction of a glazing assembly as claimed in claim 33, ~~wherein~~ further comprising configuring the ancillary elements ~~are configured~~ to meet and further comprising providing a cross-piece ~~is provided~~ to engage with ancillary elements in the region of the meeting of the ancillary elements.